

TLS52 Reflection colorimetry, System WCGa, L*ABJND-L*ABCh, $Y_{Nn} = 20.16$, $L^*_{Nn} = 52.02$, $Y_{Wa} = 88,6$

Colour	<i>r</i>	<i>g</i>	<i>b</i>	<i>X</i>	<i>Y</i>	<i>Z</i>	<i>x</i>	<i>y</i>
<i>R</i>_d	1.0	0.0	0.0	41.57(=22.41+19.16)	32.7(=12.54+20.16)	25.24(=3.29+21.95)	0.4177	0.3286
<i>Y</i>_d	1.0	1.0	0.0	68.4(=49.24+19.16)	76.31(=56.15+20.16)	28.34(=6.39+21.95)	0.3953	0.441
<i>G</i>_d	0.0	1.0	0.0	25.75(=6.59+19.16)	35.65(=15.49+20.16)	29.35(=7.4+21.95)	0.2837	0.3928
<i>C</i>_d	0.0	1.0	1.0	33.64(=14.48+19.16)	40.45(=20.29+20.16)	75.27(=53.32+21.95)	0.2252	0.2708
<i>B</i>_d	0.0	0.0	1.0	23.96(=4.8+19.16)	23.64(=3.48+20.16)	39.45(=17.5+21.95)	0.2753	0.2716
<i>M</i>_d	1.0	0.0	1.0	44.23(=25.07+19.16)	33.25(=13.09+20.16)	39.75(=17.8+21.95)	0.3773	0.2836
<i>N0</i>_d	0.0	0.0	0.0	19.17(=0.01+19.16)	20.17(=0.01+20.16)	21.96(=0.01+21.95)	0.3127	0.329
<i>W0</i>_d	1.0	1.0	1.0	84.21(=65.05+19.16)	88.6(=68.44+20.16)	96.48(=74.53+21.95)	0.3127	0.329
<i>N1</i>_d	0.0	0.0	0.0	19.17(=0.01+19.16)	20.17(=0.01+20.16)	21.96(=0.01+21.95)	0.3127	0.329
<i>W1</i>_d	1.13	1.13	1.13	92.58(=73.42+19.16)	97.41(=77.25+20.16)	106.08(=84.13+21.95)	0.3127	0.329
<i>Z1</i>_d	0.18	0.18	0.18	32.38(=13.22+19.16)	34.06(=13.9+20.16)	37.09(=15.14+21.95)	0.3127	0.329